

STATE OF UTAH

Form 32

DEPARTMENT OF NATURAL RESOURCES

DIVISION OF WATER RIGHTS

STATE ENGINEER
EARL M. STAKER
DEPUTY

200 EMPIRE BUILDING 231 EAST 400 SOUTH SALT LAKE CITY, UTAH 84111 (801) 533-6071 DIRECTING ENGINEERS
HAROLD D. DONALDSON
DONALD C. NORSETH
STANLEY GREEN
ROBERT L. MORGAN

April 27, 1981



Mr. Raymond M. Tibbetts 611 East 2nd South MOAB UT 84532

OIL, GAS & MINING

Dear Mr. Tibbetts:

RE: Change Appl. No. a-11530 (01-104)

Enclosed is Change Application No. a-11530 (01-104) which has been approved by me. This approved application is your authority to proceed with actual construction work which, under Sections 73-3-10 and 73-3-12, Utah Code Annotated, 1953, as amended, must be diligently prosecuted to completion. The water shall be put to beneficial use and proof of appropriation filed with the State Engineer, as provided in the original application as amended by this approved change application.

Failure on your part to comply with the requirements of the statutes may result in forfeiture of your application.

Yours truly,

Dee C. Hansen, P. E.

State Engineer

dph

Encl.: Copy of Approved Change Application

CHANGEAPPLICATION APPROVED (Form for Pending Original Application)

Application for Permanent Change of Point of Diversion Place and Nature of Use of Water STATE OF UTAH MAY 1 4 1981

neir	Please clearly and correctly complete the information requested below which defines the right or rights ag changed. (Type or clearly print.)							
For	the purpose of obtaining permission to permanently change: the point of diversion [X], place [X], or							
nati	are of use [X], of water rights acquired by Seq. Appl. No. 41885-a (01-104)							
140	(Give Number of Application, certificate of appropriation, title and date of Decree or other identification of right.)							
If th	ne right described has been amended by a previous approved change application, give the number of such							
	nge application. No							
1.	The name of the applicant is Raymond M. Tibbetts							
2. The post-office address of the applicant is 611 East 2nd South Moab, Utah 84532								
	The flow of water which has been or was to have been used in second-feet is 2.25							
	The quantity of water which has been or was to have been used in acre-feet is							
	The water has been or was to have been used for and during periods as follows:							
	rigation from March 15 to November 15 incl.							
11	(purpose) (month) (day) (month) (day)							
	from to incl.							
	(purpose) (month) (day) (month) (day)							
	and stored each year (if stored) from to incl.							
	(month) (day) (month) (day)							
6.	The direct source of supply is Colorado River in Grand County. (well, spring, stream, drain, river; if other explain)							
7	The point or points of diversion S. 500 ft. & E. 1150 ft. from NW Cor.							
	Sec. 28, T22S, R24E, SLB&M.							
	Sec. 10, 1123, 0241, 211001,							
	(Must be the same as that of right being changed unless a previous change has been filed and approved. Then use the							
	point or points approved in the previous change.)							
8.	Diversion works:							
	If a well give diameter and depth							
	If a dam and reservoir give height, capacity, and area inundated							
	If other give type of diversion facility. existing earthen channel off river.							
9.	The water involved has been or was to have been used for the following purposes in the following described legal subdivisions: (If used for irrigation, state sole or supplemental supply, and describe other supplemental rights.)							
	Irrigation Pt. of Lot 3 Sec. 28, Lot 1 & SWaNE's Sec. 29, all T22S, R24E, SLB&M							
	Total acres to be irrigated 98.0							
	Stockwatering (number and kind)							
	Domestic (number of families and/or persons, etc.)							
	Other							
10	The point at which water has been or was to have been returned to the stream channel is situated as							
10.	follows: (Please describe method of return.)							
	Note: Paragraph 10 is to be completed only when all or part of the water is returned to the natural stream or channel.							
	The Following Changes Are Proposed							
11.	The flow of water to be changed in cubic feet per second is1.676							
12.	The quantity of water to be changed in acre-feet is							



13.	The water will be used each year for:		0	DIVIS	ION OF				
	Hour Land House Hall New York (1985) 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 198	from January 1	OIL,	GAS	Dedember	31			
	(purpose)	(month)	(day)	to .	(month)	(day)	Inci.		
	Irrigation	from March 15		to .	November	15	incl.		
	(purpose)				(month)				
	and stored each year (if stored) from						inel.		
					(month)				
14.	It is now proposed to divert the water	from Colorado Kiv	er		room rivor d	rain wall a	to)		
	(i.e., spring, spring area, stream, river, drain, well, etc.) at a point(s) as follows: S. 1400 ft, and E. 1000 ft, from NW Cor. Sec. 28, T22S, R24E, SLB&M.								
	(5 miles north of Dewey Bridge) Cisco Quad								
	NOTE: The "point of diversion," or "point of return," must be located by course and distance or by rectangular distances with reference to some regularly established United States land corner or United States mineral monument if within a distance of six miles of either, or if a greater distance to some prominent and permanent natural object. A spring area must also be described by metes and bounds.								
15.	The proposed diverting and conveying w	vorks will consist of: (if	a well,	state	diameter and	d depth th	ereof)		
Li	ned ditch or plastic piping from	sump west of rive	r bank						
16.	If water is to be stored, give capacity of reservoir in acre-feet height of dam height of								
	area inundated in acreslega								
17.	The water is to be used for the following purposes in the following described legal subdivisions: (if used for irrigation, state sole or supplemental supply, and describe other supplemental rights.) Irrigation Pts. of Lot 3 Sec. 28, Lot 1, SW4NE4 Sec. 29, all T22S, R24E, SLB&M								
	7								
	but limited to the sole irrigation supply								
	Stockwatering (number and kind)								
	Domestic (number of families and/or persons, etc.) Other Placer mining SW4NW4 Sec. 28, NE4SE4 Sec. 29, all T22S, R24E, SLB&M.								
18.	If paragraphs 11 and 12 designate that only part of the right described in paragraphs 1 to 10 inclusive is to be changed, designate the status of the water so affected by this change as to its being abandoned or used as heretofore.								
	E	XPLANATORY			••••				
	The following additional facts are set	forth in order to defin	ne more	clear	ly and com	pletely th	e full		
pur	pose of the proposed change: Inter	nt is to change use	of 0.	5 cf	s of exis	ting wa	ter		
	ght from irrigation on Lot 3 Sec								
Ch	ange is to use for placer mining	from the bed of (Colorac	lo Ri	ver in				
Sk	MANWA Sec. 28, NE4SE4 Sec. 29, al	1 T22S, R24E, SLB8	M.						
Th	uis is on Utah State Lease for Me	etalliferous Minera	als, M	inera	1 Lease N	lo. 3830	5		
	sued to R. Gail Tibbetts, Moab,								
	ki Milling Corporation (A Utah (
	in i	501 001 4 6 1011 7 .		•••••					
	The flow and acreage have been	reduced because of	the r	eque	st to ext	end the			
	period of use of 0.50 secft.	of the flow for mi	ning.	urpa	ses				
	(4. 10.)								
resp	The undersigned hereby acknowledges the above-numbered application through the information the information that is a second to the informa	hat even though he ma	ay have	been of the	assisted in State Engi	the preparent	ration ce, all		
1.1	= 10.10 980	8	1/11	(-)	White				
	icant. STATE INGINEER PRICE, UTAH	8) Saymon	Signa	ture of	f Applicant				
,	1011								
The same				1		THE REAL PROPERTY.			



(This page not to be filled in by applicant) STATE ENGINEER'S ENDORSEMENTS

RECEIVED NOV 1 2 1980 WATER RIGHTS

1.	Now 10,1980 Change Application received by mail in State Engineer's office by					
	Priority of right to make change brought down to, on account of					
3.	11-13-80	Fee for filing Application \$ 60-00 , received by \(\omega \), Receipt No \(\omega \) 8604 Application microfilmed by Roll No. \(\omega \) and indexed by \(\omega \)				
		Application platted by				
		Application examined by				
7.		Application returned, with letter, tofor correction				
8.		Corrected application resubmitted over counter to State Engineer's office by mail				
9.		Application approved for advertisement by				
10.	JAN 1 3 1981	Notice to water users prepared by 2096				
11.	JAN 2 2 1981	Publication began, was completed FEB 5 1981 (CPUC) (17/2007)				
12.		Proof stips checked by				
13.		Change Application protested by				
14.	2/10/81	Publisher paid MEV No. (031276 pore 4/23/81)				
15.	Field Examined by					
16.	4/23/81	Change Application protested by Publisher paid MEV No. (13/2/6 publisher paid MEV No. (13/2/6 publisher paid MEV No. (13/2/6 publisher 4/23/81) Field Examined by Application designated for approval by 11/2 publisher 4/23/81 Change Application copied dph proofread by				
17.	4/27/81	Change Application copied dph proofread by				
18.	4/27/81	Change Application approved and returned to applicant				
	This application i	s approved on the following conditions:				
	1. Actual const	ruction work necessitated by proposed change shall be diligently prosecuted to comple-				
		nge shall be submitted to the State Engineer's office by under 41885-a				
	3. This change	is subject to all conditions imposed on the approval of the original application or right				
		Dea C. Hanser				
		Dee C. Hansen, P. E., State Engineer				
10		그렇게 되었다. 그는 그렇게 살아 먹는 것이 그렇게 되었다. 얼마나 얼마나 되었다면 하면 사람이 되었다. 그는				
19.		Time for making proof of change extended to				
		Proof of change submitted.				
21.	Certificate of change No, issued.					
to the	change the point o	hat the foregoing is a true copy of the Application by				
Salt Lake City, Utah, 19						
Cha	ange Application N	State Engineer				